## **AMENDMENTS TO THE CLAIMS:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently Amended) A staple fiber for an electret non-woven fabric, which is a polyolefin heat-bonding fiber having 0.05 to 1.0 % by weight of an oil adhering thereto, characterized in that wherein the oil contains, as a main component, an ester obtained from polyethylene glycol having a molecular weight of 400 to 800 and a fatty acid having 10 to 20 carbon atoms, and wherein the amount of the adhering oil decreases to 0.001 to 0.2 % by weight after heat treatment, and that the decrease ratio of the amount of the adhering oil, represented by the equation (I), can be at least 60 %,

Decrease ratio (%) of the amount of the adhering oil = [(A-B)/A] x 100 ... (I) wherein A is an amount (% by weight) of the oil adhering to the heat-bonding fiber and B is an amount of the oil adhering to the non-woven fabric after the heat treatment,

under heat treatment for forming the polyolefin heat-bonding fiber into a non-woven fabric and/or under heat treatment of a non-woven fabric formed of the polyolefin heat-bonding fiber.

2. Canceled.

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- 3. (Original) The staple fiber of claim 1, wherein the polyolefin heat-bonding fiber has 0.2 to 0.6 % by weight of an oil adhering thereto.
  - 4. (Original) The staple fiber of claim 1, which is a polyolefin composite fiber.
- 5. (Original) The staple fiber of claim 4, wherein the polyolefin composite fiber is a sheath-core composite fiber containing polyethylene as a sheath portion.
  - 6.-12. Canceled.
- 13. (Currently Amended) An article obtained from an electret non-woven fabric produced using a staple fiber according to obtained by the process recited in claim 6any one of claims 1 to 5.
- 14. (Original) The article of claim 13, which is a filter material, a filter device or a wiper.